AMENDED

APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Date	e of filing in State Engineer's Office				
	urned to applicant for correction				
	rected application filed. MAR 2 1 1989 Map filed MAR 2 1 1989 under 35977				
	The applicant Elko Land and Livestock, Inc.				
	Post Office Box 220 of Battle Mountain Street and No. or P.O. Box No. City or Town				
	Street and No. or P.O. Box No. Nevada 89820 State and Zip Code No. hereby make application for permission to change the				
	point of diversion and place of use Point of diversion, manner of use, and/or place of use				
oi w	vater heretofore appropriated under Permit No. 36003 (Identify existing right by Permit, Certificate, Proof or Claim Nos. If Decreed, give title of Decree and				
identi	fy right in Decree.)				

1.	The source of water isUnderground				
	The amount of water to be changed 5.4 cfs Second feet, acre feet. One second foot equals 448.3 gallons per minute.				
	Second feet, acre feet. One second foot equals 446.5 ganons per finance.				
	The water to be used for				
4.	frrigation, power, mining, industrial, etc. If for stock state number and kind of animals.				
5.	The water is to be diverted at the following point NE NW of Section 25, T35N, R48E MDB&M, at Describe as being within a 40-acre subdivision of public survey and by course and				
	a point from which the NE corner of Section 1, T35N, R49E, MDB&M, bears N 580 distance to a section corner. If on unsurveyed land, it should be stated.				
	13' E 40,578 feet.				
6.	The existing permitted point of diversion is located within SW4 SW4 Section 25, T34N, R49E, MDB&M If point of diversion is not changed, do not answer				
	at a point from which the SE corner of said Section 25 bears S 80°30'08" E 5333 100 feet.				
7.	Proposed place of use Section 25; Section 36, T35N, R48E, MDB&M Section 19; SW4 Describe by legal subdivisions. If for irrigation state number of acres to be irrigated.				
	Section 20; Wa Section 28; Section 29; Eta Section 30; NEta Section 31; NW4				
	Section 32; T35N, R49E, MDB&M				
8	E½, SW¼ Section 12; Section 13; E½, SW¼ Section 14; SE¼ Section 22 Existing place of use. Section 23; Section 24; Section 25; Section 26; E½ Section 27; Describe by legal subdivisions. If permit is for irrigation, state number of acres irrigated. If changing place of use and/or				
٠.	Describe by legal subdivisions. If permit is for irrigation, state number of acres irrigated. If changing place of use and/or T34N, R49E, MDB&M S½ SW½ Section 5; S½ S½ Section 6; Section 7; W½ Section 8; W½				
	manner of use of irrigation permit, describe acreage to be removed from irrigation. Section 17; Section 18; W½, NE½ Section 19; W½ Section 30, T34N, R50E, MDB&M				
	Use will be from January 1 to December 31 of each year. Month and Day Month and Day				
10.	Use was permitted from January 1 to December 31 of each year. Month and Day Month and Day				
11.	Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and				
	specifications of your diversion or storage works.) Drilled and cased well equipped with motor, State manner in which water is to be diverted, i.e., diversion structure, ditches,				
	pump and pipeline to irrigation system. pipes and flumes, or drilled well, etc.				
12,	Estimated cost of works \$60,000				
13.	Estimated time required to construct works				

11. Estimated time required	to complete the application	n of water to beneficial use	Five (5) years	
15. Remarks: For use other consumptive usc.	than irrigation or stock v	or stock watering, state number and type of units to be served or annual		
Comparedjjs/ bk	bp/se	By s/Michael D. Bu 5405 Mae Anne A Reno, Nevada 8	schelman Agent Evenue 19523	
Protested				
	APPROVAL	OF STATE ENGINE	EER	
limitations and conditions: This permit to come an underground source the terms and condition no other rights on the well shall be equipped and maintained in the measurements must be must be installed be completion of work is maintained to prevent we state Engineer pursuant use of the water hereing this permit does public, private or corporate issuance of the issu	change the point of a sheretofore grans imposed in said the source will be with a 2-inch open he discharge pipel kept of water placefore any use of sfiled. If the we waste. This source hat to NRS 534.030. In granted at any and so not extend the porate lands. This permit does mits from State, Fesued subject to the Barrick Goldstrik ted May 1, 1989. The deforming and mid Company shall thanged shall be limited to the company shall thanged shall the company shall than the company shall the company shall than the company shall than the company shall the	diversion and place inted under Permit 36 Permit 36003 and witt affected by the chancing and a totalizing ine near the point of its december of the water begins at a located within at the State retains the dall times. The State retains the dall times. It permittee the right is not waive the required and local agent water management place water management place Mines, Inc.; Newmonth in the amount which can be applied feet per second and new	meter must be installed f diversion and accurate e. The totalizing meter or before the proof of ve must be installed and n area designated by the he right to regulate the of ingress ad egress on irements that the permit	
Work must be prosecuted with	h reasonable diligence and	be completed on or before	<u>September 15, 199</u> 0	
Proof of completion of work	shall be filed before		October 15, 1990	
Application of water to benefi	icial use shall be made on	or before	September 15, 1992	
Proof of the application of wa	ater to beneficial use shall	be filed on or before	October 15, 1992	
Map in support of proof of be	eneficial use shall be filed	on or before	October 15, 1992	
Completion of work filed			PETER G. MORROS	
Completion of work filed		State Engineer of Nevada, have he	creunto set my hand and the seal of my	
-		State Engineer of Nevada, have he		

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(PERMIT TERMS CONTINUED)

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purposes on land presently described under the place of use under Permits 16951, Certificate 5605; 16952, Certificate 5606; 28966, Certificate 10226; 28967, Certificate 10227; 29952, Certificate 10043; 29953, Certificate 10044; 30240, Certificate 10046; 30241, Certificate 10047; 30242, Certificate 10048; 30253, Certificate 10229; 30849, Certificate 10057; 31288, 31289, 34766, 34767, 34768, 34769, 34770, 34771, 34772, 34773, 36020, 36021, 36022, 36023, 36024, 52941, 52942, 52943, 52944, 52945, 52946, 52947, 52948, 52949 and 52950 or any subsequent changes of the place of use of these rights. The intent in the interests of the best and most efficient management of the resource is to substitute water from dewatering of the pit area for water presently authorized to be withdrawn from the Boulder Flat Groundwater Basin under the above described permits. The total duty of water for the irrigation use authorized under the above described permits cannot exceed the duty allowed for the irrigation rights.

This water will be stored in a storage reservoir for the use on the lands of the T S Ranch. The construction of this storage reservoir will require that the parties to the management plan obtain all of the necessary permits for such construction.

The parties to the management plan shall submit a monitoring plan to the State Engineer within three months after the issuance of this permit. This plan must address all aspects of potential impacts resulting from any pumping of water including the dewatering of the pit area. The State Engineer retains the right to require the parties of the management plan to cooperate in the funding of a hydrology study to be conducted by an independent third party.

A monthly report shall be submitted to the State Engineer within 10 days from the end of the month which shall include the amount pumped from each well.

The place of use under Permits 52941 through 52950, inclusive, is limited to 2513.6 acres within all of Section 25 and Section 36, T.35N., R.48E., M.D.B.&M.; and the SE $\frac{1}{4}$ Section 19, SW $\frac{1}{4}$ Section 20, W $\frac{1}{2}$ Section 28, all of Section 29, E $\frac{1}{2}$ Section 30, NE $\frac{1}{4}$ Section 31 and NW $\frac{1}{4}$ Section 32 all in T.35N., R.49E., M.D.B.&M.

